Performance profile on $\kappa\left(AD^*A^T\right)$; $(m,n)=(500,1500)$, $\dim(\mathrm{relint}(\mathcal{F}))\in[300,1350]$

- linprog $(\mathcal{P}_{(A,b,c)})$
- SDPT3 $(\mathcal{P}_{(A,b,c)})$
- MOSEK $(\mathcal{P}_{(A,b,c)})$
- linprog $(\bar{\mathcal{P}}_{(A,\bar{b},c)})$
- SDPT3 $(\bar{\mathcal{P}}_{(A,\bar{b},c)})$
- MOSEK $(\bar{\mathcal{P}}_{(A,\bar{b},c)})$
- linprog $(\mathcal{P}_{(A_{FR},b_{FR},c_{FR})})$
- SDPT3 $(\mathcal{P}_{(A_{FR},b_{FR},c_{FR})})$
- MOSEK $(\mathcal{P}_{(A_{FR},b_{FR},c_{FR})})$